

What is claimed is:

1. An eyelash curler comprising:

5 a body part made of plastic including a curved forming space at a front section thereof, to allow eyelashes of a user to be positioned therein, a handle grip body, an immobilizing member provided at a front end of the body part and curved to correspond to curvature of an eyelash line shape of the user and a pair of guide grooves;

10 a forming member coupled to the immobilizing member and made of a metal sheet having the same curvature as that of the immobilizing member;

15 a pressing member made of plastic including a pressing plate which is rotatably supported to the body part by a pin formed on a rear end thereof and is biased by an elastic element, a pressing part integrally connected to a front end of the pressing plate through a boundary part, to be moved along the guide grooves, and an elastically pressing part coupled to a front end of the pressing part.

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2. The eyelash curler as defined in claim 1, wherein the body part can be separated into an upper body part and a lower body part;

25 wherein the guide grooves are formed at a front section of the upper body part; and

wherein the immobilizing member is provided at a front end of the lower body.

3. The eyelash curler as defined in claim 2, wherein a pair of coupling bosses are formed at a front end of the upper body part;

wherein a pair of coupling holes are formed on both sides of the immobilizing member; and

wherein the forming member is coupled to the immobilizing member by coupling the coupling bosses with the coupling holes.

4. The eyelash curler as defined in claim 3, wherein the pressing member is disposed between the upper and the lower body parts.

5. The eyelash curler as defined in claim 1, wherein the metal sheet of the forming member is made of stainless steel, or wrought steel requiring a plating process by use of nickel, chromium or gold.

6. The eyelash curler as defined in claim 1, wherein the metal sheet of the forming member has a coat layer of a urethane or rubber based resin thereon.

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7. The eyelash curler as defined in claim 6, wherein the coat layer is 20-200 μm thick.

8. The eyelash curler as defined in claim 1, wherein
5 the elastically pressing part comprises a front portion protruded upward and downward, a rear portion coupled to the front end of the pressing part, and a protuberance forward projecting from a lower protrusion of the front portion thereof.

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